

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)				Attorney Docket No.: <b>4001-1190</b>		Application No.: <b>NEW NATIONAL PHASE</b>	
				Applicant: <b>Hermann BODINGER et al.</b>			
				Filing Date: <b>November 29, 2004</b>		Group Art Unit:	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner <i>Initial</i> <b>/CMK/</b>	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)	
	5,453,262	9/26/1995	DAWSON et al.				
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner <i>Initial</i> <b>/CMK/</b>	Document Number	Date	Country	Class	Subclass	Translation	
	WO 97/40537	10/30/1997	WIPO			Yes	No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
<b>/CMK/</b>	BYKOV I P ET AL: "Investigation of chromium impurities charge state and chemical bonds in PLZT ceramic" JOURNAL OF THE PHYSICS AND CHEMISTRY OF SOLIDS, JULY 1995, UK, Bd. 56, Nr. 7, Seiten 919-923, XP000889272 ISSN: 0022-3697 Seite 920, linke Spalte						
<b>/CMK/</b>	MURAKAMI S ET AL: "Low-temperature luminescence and energy transfer processes in Eu/sup 3+/, nd/sup 3+/, and Cr-doped sol-gel PLZT ceramics" TWELFTH INTERNATIONAL CONFERENCE ON DYNAMICAL PROCESSES IN EXCITED STATES OF SOLIDS. DPC'99, HUMACAO, PUERTO RICO, 23-27 MAY 1999, Bd. 83-84, Seiten 215-219, XP002258021 Journal of Luminescence, Nov. 1999, Elsevier, Netherlands ISSN: 0022-2313 Seite 215, rechte Spalte, letzter Absatz, Seite 216, linke Spalte, Seite 218, rechte Spalte, Absatz 1						
<b>/CMK/</b>	PATENT ABSTRACTS OF JAPAN, vol. 1998, no. 05, 30 April 1998 (1998-04-30) & JP 10 001364 A (TOKIN CORP), 6 January 1998 (1998-01-06) Tabelle 1, Munster 1-4 und 10. Zusammenfassung						
<b>/CMK/</b>	KALA T ET AL: "The study of valency states of manganese ions in Pb(Zr,Ti)O/sub 3/-La2O/sub 3/-MnO/sub 2/ solid solutions by the EPR method" FERROELECTRICS LETTERS SECTION, 1992, UK, Bd. 14, Nr. 5-6, Seiten 135-144, XP008022944 ISSN: 0731-5171, Seite 137, Absatz 2 -Seite 138, Absatz 1 Seite 140, letzter Absatz -Seite 141, Absatz 1; Abbildung 2						
<b>/CMK/</b>	KALA T: "THE STUDY OF THERMALLY STIMULATED SHORT-CIRCUIT CURRENTS IN MODIFIED PB (ZR,TI)O3" CZECHOSLOVAK JOURNAL OF PHYSICS, PRAGUE, CZ, Bd. B38, Nr. 6, 1988, Seiten 680-688, XP008022962 ISSN: 0011-4626 Seite 681, Absatz 1; Abbildungen 1, 3						
<b>/CMK/</b>	LAL R ET AL: "EVOLUTION OF MICROSTRUCTURE IN PZT CERAMICS WITH SUPERVALENT, ISOVALENT AND SUBVALENT CATION ADDITIONS" KEY ENGINEERING MATERIALS, AEDERMANNSDORF, CH, Bd. 29-31, 1989, Seiten 609-617, XP008022908 Seite 610, Absätze 2-4 Letzte 2 Satze auf Seite 611 und die erste 2 auf Seite 612						
<b>/CMK/</b>	Derwent Abstract zu SU 1 306 924 a						
EXAMINER: <b>/C. Melissa Koslow/</b>				DATE CONSIDERED <b>08/06/2007</b>			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

\* English language abstract provided for the Examiner's convenience